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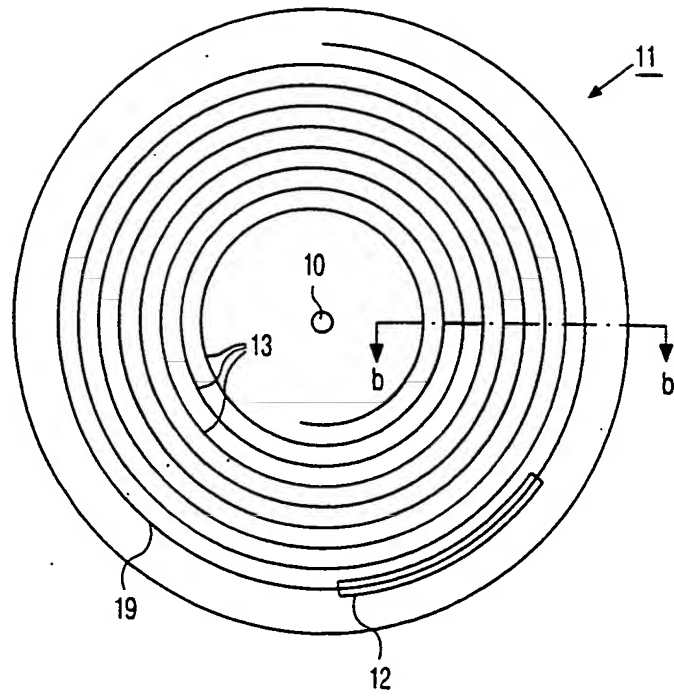


FIG. 1a

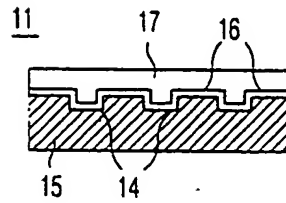


FIG. 1b

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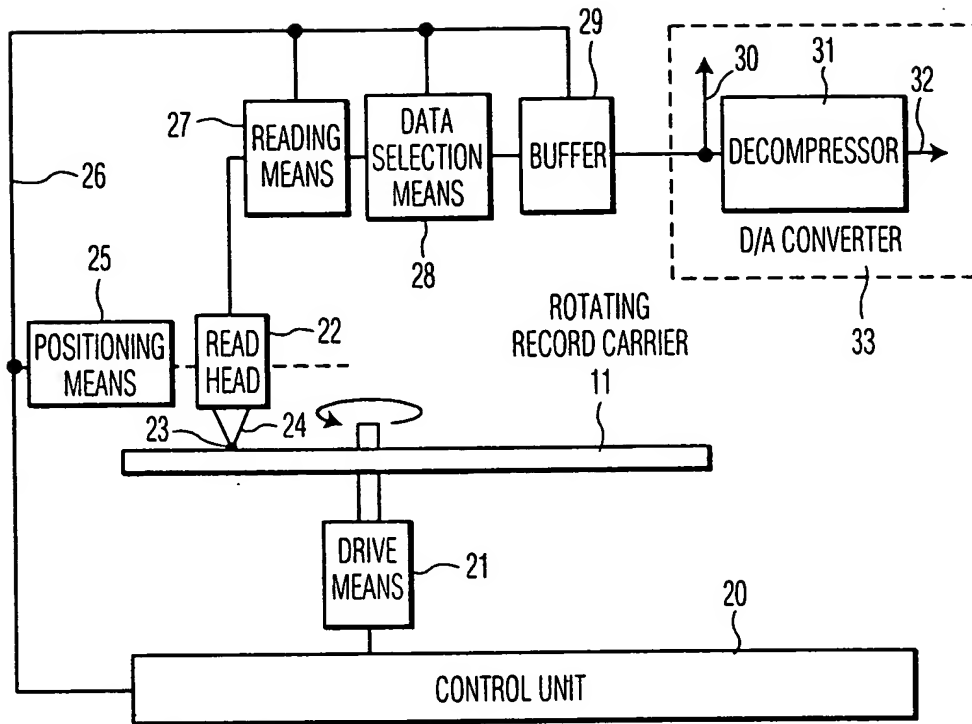


FIG. 2

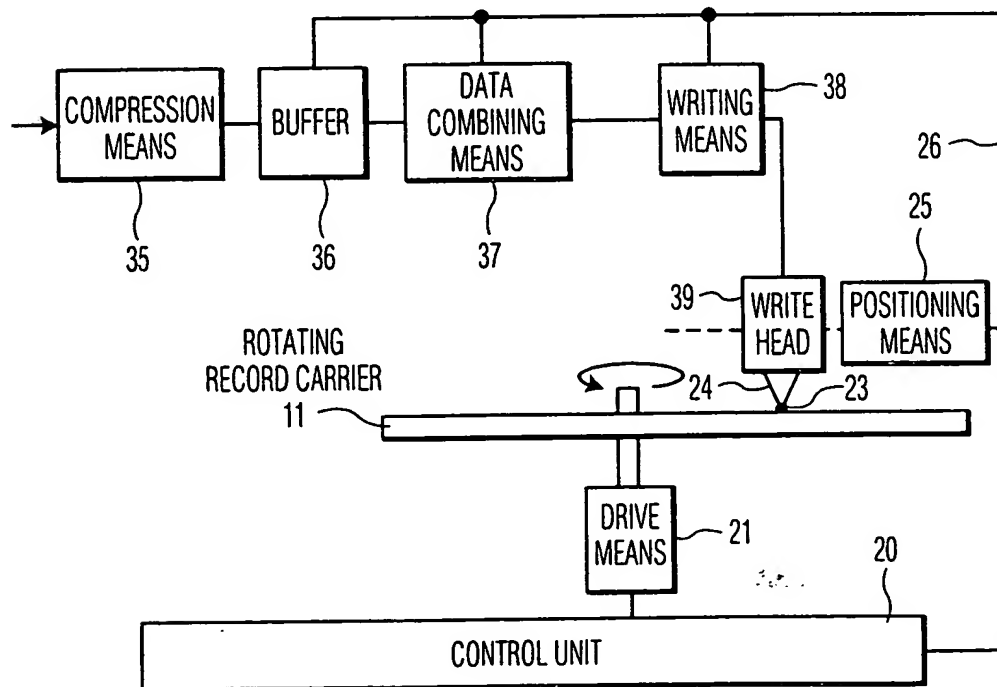


FIG. 3

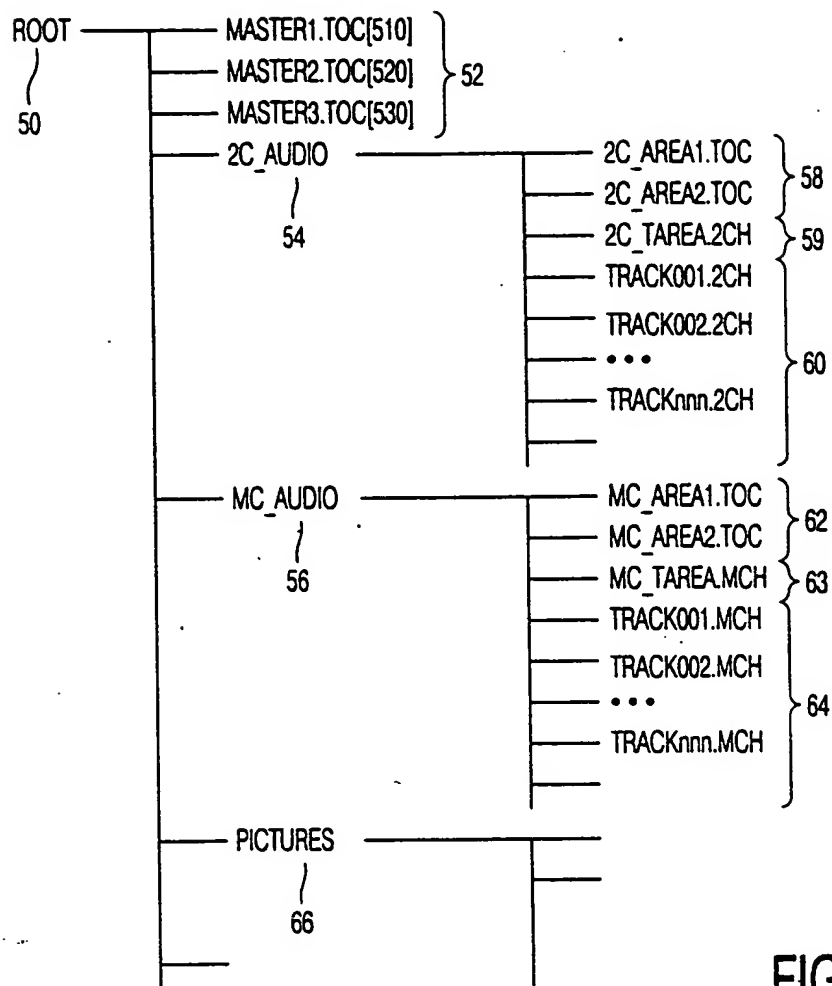


FIG. 4

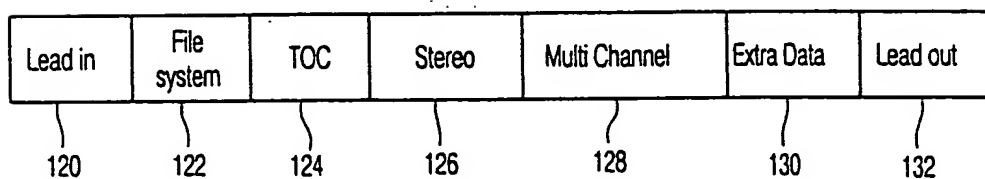


FIG. 5

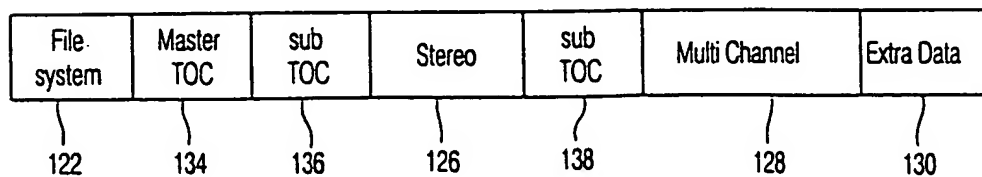


FIG. 6

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	# bytes	format
Master_TOC ( ) {		
Master_TOC_0 ( )	2048	Master_TOC_0
for (c=1; c<=8; c++)		
{		
Master_Text [c]	2048	Master_Text
}		
Manuf_Info ( )	2048	Manuf_Info
}		

FIG. 7A  
(Table 1)

	# bytes	format	value
Master_TOC_0 ( ) {			
M_TOC_0_Header ( )	16	M_TOC_0_Header	
Album_Info ( )	48	Album_Info	
Disc_Info ( )	64	Disc_Info	
Text_Channels ( )	40	Text_Channels	
Reserved	until 2048	Unit8	0
}			

FIG. 7B  
(Table 2)

	# bytes	format	value
Disc_Info ( ) {			
2CH_TOC_1_Address	4	Uint32	
2CH_TOC_2_Address	4	Uint32	
MC_TOC_1_Address	4	Uint32	
MC_TOC_2_Address	4	Uint32	
Disc_Flags ( )	1	Disc_Flags	
Reserved	3	Unit8	0
2CH_TOC_Len	2	Uint16	
MC-TOC_Len	2	Uint16	
Disc_Catalog_Number	16	String	
Disc_Genre ( )	16	Genre4	
Disc_Date	4	Date	
Reserved	4	Unit8	0
/** Disc text files are in Master_Text [c] with c=1..8***/			
}			

FIG. 7C  
(Table 3)